PATENT APPLICATION FEE DETERMINATION RECORD					Typical or Docker Namber					
Effective JAWING , 2003					09/52/9/5					
CLAIMS AS FILED - PART I (Column 1) (Column 2)				SMALL ENTITY OTHER THAN						
TOTAL CLAIMS	(00.07.11.7)	(Column 2)	1 (-c			OR	SMAL	L ENTIT	7	
FOR	NUMBER FILED	NUMBER EXTRA	RATE BASIC FE		FEE 375:00	1	RATE	-	\dashv	
TOTAL CHARGEABLE CLAIMS	minus 20=		┨ ├─	\$ 9=	513.00	JOR	BASIC FE		\mathbb{P}	
INDEPENDENT CLAIMS	minus 3 =	4	7 -			OR	X\$18=	↓	\dashv	
MULTIPLE DEPENDENT CLAIM PE	IESENT		1 -~	42=		OR	X86	↓	1	
* If the difference in column 1 is li	ess than zero, enter	*0" in cohumn 2	1 1	40=		OR	+280=	1	.	
1 i l ;	MENDED - PART		TO	TAL _		OR	TOTAL			
(Column 1)	· (Column	n 2) (Column 3)	SM	ALL EN	TITY	OR	OTHER SMALL			
REMAINING AFTER AMENDMENT. Total 3 M	HIGHE NUMBE PREVIOU PAID FO	PRESENT	RAT	re Ti	DDI- ONAL		RATE :	ADDI-		
Total 13	linus -)	X\$-S		EE	-		FEE	-	
Independent - 4 M	inus see (X42		— °	~-	X\$18=		1	
FIRST PRESENTATION OF MULT	IPLE DEPENDENT C	CAIM	-	+	°	PR	X86=		+	
	_		101	_ !	— `	```_	280=			
9-13-05 (Column 1)	(Column :	2) (Column 3)	ADDIT, F	EE L	0	A ADO	DIT. FEE			
CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUS PAID FOR	PRESENT -	RATE	,	VAL	FR		ADDI- IONAL		
AFTER AMENOMENT Total	7/	-	V2.5	FE	€	-		FEE	ı	
Independent . (Min			X\$ 9=	╂—	— OF	`├─	18=			
FIRST PRESENTATION OF MULTIP	LE DEPENDENT CLA	UM .	X42=		— OA	LX	86 =			
20-31-05 (Column 1)			+140=	ļ	OR		80=			
10-31-05 (Column 1)	(0 -1	•	TOTAL ADDIT, FEE		OR	ADDI1	T. FEE			
DELIA SUNIA	HIGHEST NUMBER	(Column 3)		400	-	<u>.</u>				
AFTER. AMENOMENT	PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI TIONA FEE		PA.	TE TIC	DDI- DNAL EE		
Independent Minus	7		X\$ 9=		OR	X\$1				
TRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM		X42=		ОЯ	X8 6	,	7			
			+140=		7 1	+280	,	-		
the entry in column 1 is less than the entry in column 2, write "0" in column 3. The "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." The "Highest Number Previously Paid For" in This SPACE is less than 20, enter "20."			TOTAL	——	OR OR		TAL			
If the "Highest Number Previously Pald For" # The "Highest Number Previously Pald For" (To	vithis space is less that tal or indépendent) is the	an 3, enter "3." e highest number found	OIT. FEE L In the apoir	ooriala h		DOIT. F	* E	_		
						···· 1.				

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